

In the specification:

Page 11, line 13, after "axis" insert -- 5 -- and replace "5" with -- 1 --, and after "drive" insert -- 6 --,

line 14, after "part" insert -- 2 -- and replace "6" with -- 1 --,

line 15, after "axis" insert -- 10 of vertical turning --,

line 16, delete "10" and after "drive" insert -- 11 -- and replace "11" with -- 1 --,

line 18, after "axis" insert -- 15 --.

Page 12, line 1, replace "15" with -- 7 -- and after "drive" insert -- 16 --,

line 2, replace "16" with -- 7 --,

line 4, after "axis" insert -- 19 -- and replace "19" with -- 17 --,

line 5, after "axis" insert -- 5 -- and replace "5" with -- 1 --,

line 6, replace "21" with -- 17 --,

line 8, after "part" insert -- 2 -- and replace "2" with -- 1 -- and after "drive" insert -- 11 -- and replace "11" with -- 1 -- and after "drives" insert -- 6 -- (second occurrence) and after "parts" insert -- 2 and 21 --,

line 9, delete "2" and replace "6" with -- 26 --,
line 10, after "element" insert -- 27 -- and delete "27",
line 11, after "axis" insert -- 19 -- (second occurrence),
line 12, replace "19" with -- 17 --,
line 13, replace "axes" with -- axis 19 --,
line 14, replace "19" with -- 17 --,
line 15, after "element" insert -- 30 -- and delete "30",
line 16, after "part" insert -- 2 -- and delete "2" and after
"axis" (second occurrence) insert -- 5 --,
line 17, replace "5" with -- 17 --,
line 18, after "axis" insert -- 19 -- (second occurrence),
line 19, delete "19" and after "element" insert -- 32 -- and
replace "32" with -- 1 --,
line 20, after "axis" insert -- 10 -- (second occurrence)
and delete "10".

Page 13, line 1, replace "of the vertical support 33" with -- 33 --,
line 2, after "axis" (second occurrence) insert -- 15 --,
line 3, delete "15",
line 5, after "axis" insert -- 15 --,
line 6, delete "15",
line 7, after "axis" insert -- 10 --,

line 8, delete "10",

line 9, after "block" insert -- 37 -- and delete "37",

line 12 after, drive" insert -- 16 --,

line 13, replace"16" with -- 7 --,

line 14, after "block" insert -- 40 --, and replace "40" with

-- 1 --,

line 16, after "board" insert -- 34 --, and delete "36",

line 17, after "element" insert -- 32 -- and delete "32",

line 19, after "drive" insert -- 11 -- and replace "11" with

-- 1 --,

Page 14, line 1, after "block" insert -- 44 -- and delete "44",

line 4, after "element" insert -- 30 -- and delete "30",

line 5, after "drive" insert -- 6 -- and delete "36",

line 6, after "block" insert -- 47 -- and replace "47" with --

17 --,

line 9, after "element" insert -- 27 -- and replace "17" with

-- 27 --,

line 10, after "drive" insert -- 21 -- and replace "21" with

-- 17 --.

Page 15, line 1, replace "32, 27, 30, 31" with -- 27, 30, 32, 33 --,
and replace "27" with -- 17 --,

line 2, replace "30" with -- 2 -- and after "block" insert --
37, 40 --,

line 3, replace "37, 40" with -- electronic block 44 of --,
line 4, replace "44," with -- electronic block 47 of -- and
delete "47",

line 6, replace "13" with -- 17 --,
line 7, after "axis" insert -- 19 -- and replace "19" with --
17 --,

line 8, replace "of the hinge link 27" with -- 27 --,
line 9, after "input" insert -- 49 -- and after "block" insert
-- 47 -- and replace "49" with -- 17 --,

line 10, after "drive" insert -- 21 --,
line 11, replace "21" with -- 17 --,
line 17, after "axis" insert -- 5 -- and replace "5" with --
1 --,

line 18, after "element" insert -- 30 --,
line 19, delete "30" and after "input" insert -- 46 --.

Page 16, line 1, after "block" insert -- 44 -- and after "part" insert --
2 -- and delete "46",

line 2, after "drive" insert -- 6 --,
line 3, after "part" insert -- 2 -- and delete "6",
line 6, after "suspension" insert -- 5 -- and after "part"
insert -- 2 -- and delete "5",
line 9, after "element" insert -- 32 -- and replace "32" with
-- 1 --,
line 10, after "block" insert -- 40 --,
line 11, replace "40" with -- 1 --,
line 12, after "drive" insert -- 11 -- and replace "11" with
-- 1 --,
line 17, replace "of the boom 33" with -- 33 --,
line 18, after "block" insert -- 37 --,
line 19, replace "37" with -- 1 --,
line 20, after "drive" insert -- 16 -- and "16" with -- 7 --.

Page 17, line 5, after "boom" insert -- 1 --,
line 10, after "block" insert -- 40 --, and replace "40" with
-- 1 --,
line 11, after "element" insert -- 32 -- and replace "32"
with -- 1 --,
line 12, replace "first" with -- second -- and after "input"
insert -- 42 --,

line 15, after "element" insert -- 32 -- and replace "32"
with -- 1 -- and after "drive" insert -- 11 --,

line 16, replace "11" with -- 1 -- and after "axis" insert --
10 --,

line 17, delete "10".

Page 18. line 3, after "block" insert -- 37 -- and replace "booms
37" with -- boom --,

line 4, after "element" insert -- 33 --,

line 5, replace "33" with -- 7 -- and after "block" insert --
37 --,

line 7, after "element" insert -- 33 --,

line 8, replace "33" with -- 7 -- and after "drive" insert --
16 --,

line 9, replace "16" with -- 7 --,

line 11, after "element" insert -- 30 --,

line 12, after "part" insert -- 2 -- (both occurrences),
delete "30" and after "block" insert -- 44 -- and delete "44",

line 13, after "part" insert -- 2 --,

line 14, replace "2" with -- 1 -- and after "axis" insert --
5 -- and replace "5" with -- 1 --,

line 16, after "axis" insert -- 9 --,

line 17, replace "19" with -- 17 --,
line 18, after "block" insert -- 44 --,
line 19, after "part" insert -- 2 -- and delete "44",
line 20, after "element" insert -- 30 -- and after "part"
insert -- 2 -- and delete "30".

Page 19, line 1, replace "19" with -- 17 --,
line 2, after "block" insert -- 44 -- and after "part" insert --
2 --,
line 3, delete "44", and after "drive" insert -- 6 --,
line 4, delete "44",
line 6, after "element" insert -- 27 --,
line 7, replace "27" with -- 17 -- and after "block" insert --
47 -- and replace "47" with -- 17 --,
line 12, after "axis" insert -- 19 -- and replace "19" with --
17 --,
line 14, after "block" insert -- 47 -- and replace "47" with
-- 17 --,
line 15, after "element" insert -- 27 -- and replace "27"
with -- 17 --,
line 18, after "block" insert -- 47 --,